

THE UNITED SHATES OF AMERICA

TO ALL TO WHOM THESE: PRESENTS SHALL COME: Hare Seed Testing, Inc.

MICCOLS, THERE HAS BEEN PRESENTED TO THE

Secretary of Agriculture

AN APPLICATION REQUESTING A CERTIFICATE OF PROTECTION FOR AN ALLEGED DISTINCT VARIETY OF SEXUALLY REPRODUCED, OR TUBER PROPAGATED PLANT, THE NAME AND DESCRIPTION OF WHICH ARE CONTAINED IN THE APPLICATION AND EXHIBITS, A COPY OF WHICH IS HEREUNTO ANNEXED AND MADE A PART HEREOF, AND THE VARIOUS REQUIREMENTS OF LAW IN SUCH CASES MADE AND PROVIDED HAVE BEEN COMPLIED WITH, AND THE TITLE THERETO IS, FROM THE RECORDS OF THE PLANT VARIETY PROTECTION OFFICE, IN THE APPLICANT(S) INDICATED IN THE SAID COPY, AND WHEREAS, UPON DUE EXAMINATION MADE, THE SAID APPLICANT(S) IS (ARE) ADJUDGED TO BE ENTITLED TO A CERTIFICATE OF PLANT VARIETY PROTECTION UNDER THE LAW.

NOW, THEREFORE, THIS CERTIFICATE OF PLANT VARIETY PROTECTION IS TO GRANT UNTO THE SAID APPLICANT(S) AND THE SUCCESSORS, HEIRS OR ASSIGNS OF THE SAID APPLICANT(S) FOR THE TERM OF TWENTY YEARS FROM THE DATE OF THIS GRANT, SUBJECT TO THE PAYMENT OF THE REQUIRED FEES AND PERIODIC REPLEMISHMENT OF VIABLE BASIC SEED OF THE VARIETY IN A PUBLIC REPOSITIORY AS PROVIDED BY LAW, THE RIGHT TO EXCLUDE OTHERS FROM SELLING THE VARIETY, OR OFFERING IT FOR SALE, OR REPRODUCING IT, OR PORTING IT, OR EXPORTING IT, OR CONDITIONING IT FOR PROPAGATION, OR STOCKING IT FOR ANY OF THE VEPURPOSES, OR USING IT IN PRODUCING A HYBRID OR DIFFERENT VARIETY THEREFROM, TO THE EXTENT DED BY THE PLANT VARIETY PROTECTION ACT. (84 STAT. 1542, AS AMENDED, 7 U.S.C. 2321 ET SEQ.)

FESCUE, TALL

'Dynamic'

In Testiment Thereof, I have hereunto set my hand and caused the seal of the Hant Haristy Protection Office to be affixed at the City of Washington, D.C. this fifteenth day of June, in the year two thousand and seven.

Altest:

Dem Zer

Commissioner

Plant Variety Protection Office Agricultural Marketing Service Mill Johann Secretary of Agriculture

Exhibit A

Origin and Breeding History of 'Dynamic' Tall Fescue

'Dynamic' (PST-57E) tall fescue was developed and released by Pure Seed Testing, Inc., Hubbard, OR. During the spring of 1997, 40 early-maturing, bright green, low-growing plants were selected from three tall fescue nurseries near Hubbard. Twenty of these plants had been selected for good turf quality and summer performance in a turf trial seeded during the late summer of 1995 at Adelphia, NJ. Thirteen plants had been selected for brown patch resistance and good summer turf performance in a turf trial seeded during the late summer of 1995 near Rolesville, NC. Seven plants had been selected for dark color and very low growth habit. These 40 plants were transplanted, prior to anthesis, into an isolated polycross designated 57E near Hubbard and interpollinated during the summer of 1997. Seed was subsequently harvested from each plant and used to establish progeny turf evaluation plots near Rolesville during the late summer of 1997.

During the spring of 1998, based on progeny turf performance and stem rust susceptibility, ten plants were removed from the 57E polycross prior to anthesis. The remaining plants interpollinated and seed was subsequently harvested from 25 plants exhibiting good stem rust resistance and high floret fertility during the summer of 1998.

Seed from this harvest was used to establish an isolated 3500-plant nursery near Hubbard during the fall of 1998. During the spring of 1999 plants were removed from this nursery, prior to anthesis, to increase uniformity of maturity and plant type. Selection criteria for remaining plants were good progeny turf performance, low growth habit, bright dark green color and freedom from stem rust symptoms. Remaining plants were allowed to interpollinate and Breeder seed was subsequently harvested from 349 plants during the summer of 1999.

The plants harvested to produce the Breeder seed of Dynamic traced their maternal origins to the following sources: 21% to 'Olympic Gold', 19% to a plant collected from a park in Lexington, KY during 1979; 14% to 'Apache'; 12% to plants used in the development of 'Mini-Mustang'; 11% to 'Rebel Jr.'; 10% to plant MD 4791 from the New Jersey Agricultural Experiment Station (NJAES); 8% to 'Gazelle'; 3% to 'Coronado Gold'; 1% to 'Dominion' and 1% to plant W24 from NJAES.

Seed production of Dynamic is limited to three generations of increase from Breeder seed: one each of Foundation, Registered and Certified. Pure Seed Testing, Inc. maintains Breeder seed in Oregon. Dynamic has shown uniformity and stability increased through the Certified seed generation. No off-types or variants have been observed in the production or multiplication of Dynamic tall fescue.

Exhibit B

Statement of Distinctness for Dynamic Tall Fescue

Dynamic is most similar to 'Olympic Gold' tall fescue. They differ in the following characteristics:

- 1. Dynamic has a mean top flag leaf height at least 4.4 cm shorter than Olympic Gold (Tables 1, 2).
- 2. Dynamic has a mean internode length at least 3.4 cm shorter than Olympic Gold (Tables 1, 2).
- 3. Dynamic has a mean panicle length at least 3.8 cm shorter than Olympic Gold (Tables 1, 2).
- 4. Dynamic has a mean initial heading date at least 5 days later than Olympic Gold (Table 3).

Public reporting burden for this collection of information is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Department of Agriculture, Clearance Officer, OIRM, AG Box 7630, Jamie L. Whitten Building, Washington, D.C. 20250. When replying, refer to OMB No. 0581-0055 and form number in your letter. Under the PRA of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

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U.S. DEPARTMENT OF AGRICULTURE AGRICULTURAL MARKETING SERVICE SCIENCE AND TECHNOLOGY PROGRAM PLANT VARIETY PROTECTION OFFICE BELTSVILLE, MD 20705 EXHIBIT C (TALL & MEADOW FESCUES)

OBJECTIVE DESCRIPTION OF VARIETY TALL & MEADOW FESCUES (Festuca spp.)

200400148

NAME OF APPLICANT(S) Pure Seed Testing, Inc. TEMPORARY DESIGNATION **VARIETY NAME** PST-57E **Dynamic** FOR OFFICIAL USE ONLY ADDRESS (Street and No., or R.F.D. No., City, State, and ZIP Code) P.O. Box 449 PVPO NUMBER Hubbard, OR 97032 Place the appropriate number that describes the varietal characteristics of this variety in the boxes below. Use leading zeroes when necessary (e.g. 089). Characteristics described, including numerical measurements, should represent those that are typical for the variety. Measured data should be for SPACED PLANTS. Royal Horticultural Society or any recognized color fan may be used to determine plant colors. Characteristics marked with an asterisk * are characteristics which should be recorded. * 1. SPECIES: (With comparison varieties, use varieties within the species of the application variety) 1 1 = F. arundinacea (Tall) Turf Types $1 = \text{Kentucky } 31 \ 2 = \text{Rebel}$ 6 = Rebel II3 = Olympic4 = Bonanza5 = Arid7 = Shortstop8 = Silverado 9 = Rebel Jr.10 = Mini Mustang 12 = Bonsai 11 = CrewcutForage Types 20 = Kentucky 3121 = Martin22 = Forager23 = Mozark24 = Kenhy27 = Cajun25 = AU Triumph 26 = Fawn2 = F. pratensis (Meadow) 30 = Admira31 = Beaumont 32 = Comtessa33 = Ensign34 = Trader* 2. CYTOLOGY: **42** Chromosome Number 3. ADAPTATION: (0 = Not Tested; 1 = Not Adapted; 2 = Adapted) **2** Transition Zone 2 West 2 Northeast Other (Specify): * 4. MATURITY: (Date First Headed, 10% of Panicle Emergence)

3 = Early (Fawn) 4 = K31, Kenhy 5 = Medium (Rebel)

2 = AU Triumph

6 Maturity Class 1 = Very early (

4. MATUR	ITY: (continued)			aris.	
	6 = Bonanza	7 = Late (Silverado	o) 8 = ()	9 = Very late	400148
Date Heade	d <u>03 May 02</u> Local	ation <u>Hubbard, OR</u> (Table 3)		
	Days earlier than				
	Maturity same as 8	·	s.		
· · · · · · · · · · · · · · · · · · ·	Days later than _	Comparison Variety			
* 5. MATU from crow	RE PLANT HEIGHT CM: (Average on to top of panicle, if panicle is noddi	of 100 culms * INTERN ng, straighten) (NODE LENGTH CM: First internode subtend	(Table 1) ling the flag leaf)	
	83.0 cm Height		13.8 cm Intern	ode Length	
· · · · · · · · · · · · · · · · · · ·	47.5 cm Shorter than 1		13.6 cm Shorte	er than 1	
	Height same as	omparison Variety	Length sar	me as	
	cm Taller than	imparison variety	cm Longe		Comparison Variety
* HEIGHT	AT EAR EMERGENCE CM: (Flag	leaf height from crown	to flag leaf collar) (Ta	able 1)	
	38.5 cm Height		, , ,	,	
	32.8 cm Shorter than 1				
	Height same as				
· · · · · · · · · · · · · · · · · · ·	cm Taller than	mparison Variety			
6. GROWT	H HABIT: (Mature Plants)				
<u>7</u>	1 = Prostrate ()	3 = Semiprostrate () 5 = Ho	orizontal ()	
	7 = Semierect (Rebel) $9 = $ E	rect (Mini Mustang)			
7. RHIZON	fES (Psuedo):				
<u>1</u> m	m Length 1 = Absent ()	2 = Rare (Rebel)	3 = Common ()	
8. LEAF BI	ADE: (Tiller leaves/ turf color)		The section of the se		
* <u>7</u>	Color: 1 = Light green ()	3 = Medium	n light green ()	5 = Green ()	
	7 = Medium dark green				
<u>6</u>	Specify rating of comparison variety	·	, ,		
*1	Anthocyanin: 1 = Absent (_	()		
* <u>1</u>	Basal Hairs: 1 = Al	, it is a second	. ,		
) 5 = Semi-ro		0.75.44.5	
7	1 – SHIOUII (j = Semi-ro	ngu ()	9 = Rough ()	

8. LEAF	BLADE: (continued)			E A	200400148
	* 5 Width Class:	1 = Very coarse () $3 = 6$	Coarse ()	5 = Medium ()	
		7 = Fine () $9 = 3$	Very Fine ()		
* TILLEI	R LEAF LENGTH CM: (First leaf subtending the flag leaf) (Table 1) * TIL	LER LEAF WIDTH M	M: (Table 1)
	14.4 cm Tiller Leaf I	Length	6.	5 mm Tiller Leaf Width	1
	9.5 cm Shorter than	1 1	2.0 n	ım Narrower than <u>1</u>	
	Length same as	Comparison Variety	, Wi	idth same as	Comparison Variety
- -	cm Taller than	_)	n	nm wider than	
FLAG LE	AF LENGTH CM: (Tak	pie 1)	FLAG LE	AF WIDTH MM: (Tal	ole 1)
· .	9.9 cm Flag Leaf Le	ength	5.8 mm	ı Flag Leaf Width	
-	7.3 cm Shorter than	1		Narrower than	
*	Length same as	-	1		()
	cm Longer than	Comparison Variety		Ith same as	Comparison Variety
*0 1545	CONCATH (D I D		r	nm Wider than	
	SHEATH: (Basal Portio	•			
	1 Anthocyanin (seedling)		-	resent ()	
	9 Auricle Hairiness:	1 = Absent ()	9 = Present ()	
	ICLE: (At seed maturity				
**			vate ()	7 = Oblong ()	9 = Other (specify)
*_	- · · · · · · · · · · · · · · · · · · ·		itermediate ()	7 = Open ()	9 = Other (specify)
**		1 = Nodding ()	9 = Erect ()		
* <u>C</u>	-	, ,	ubescent ()		
*1	Anther Color (At antl	hesis): 1 = Yellowish Green	2 = Green	3 = Bluish Green	
		4 = Purplish	5 = Reddish	6= Other (Specify)	
*2	Glume Color (At ant	hesis): 1 = Yellowish Green	2 = Green	3 = Bluish Green	
<i>‡</i>		4 = Purplish	5 = Reddish	6= Other (Specify)	
* <u>1</u>	7.8 cm Panicle Length (1	from base to tip, if nodding, straig	ghten; after anthesi	s) (Table 1)	
	9.8 cm Shorter than	1			
	Length same as	Comparison Variety	7 .		
	cm Longer than	_ •			

* 2820 mg per 1000 seeds	
B.F	200400148
mg Less than	
Weight same as	
779 mg More than 8	⁷ ariety
A: (Keels or Margins)	
	ort (Missouri 96) $9 = \text{Long} ()$
MA: $\underline{5}$ Hairs: $1 = \text{Absent (Kenhy)}$ $5 = \text{Seve}$	eral () 9 = Many (Missouri 96)
6.2 mm Lemma Length (Mature)	1.5 mm Lemma Width
mm Shorter than	mm Narrower than
Length same as	Width come of
O.5 mm Longer than 8	Comparison Variety 0.2 mm Wider than 8
*AWNS: 9 AWNS: 1 = Absent ()	9 = Present (Falcon) 80 % Plants with awns
1.0 mm Awn length (Of those present.)	70 I lants with awits
mm Shorter than	
Length same as	
O.2 mm Longer than 8	ariety
SEASE, INSECT, AND NEMATODE REACTION: (0=	
Melting-out Drechslera poae	<u>0</u> Blind Seed Gloeotinia temulenta
<u>0</u> Leaf Spot D. siccans	7 Dollar Spot Lanzia, Mollerdiscus spp.
7 Net Blotch D. dictyoides	6 Stem Rust Puccinia graminis
6 Brown Patch Rhizoctonia solani	0 T. Blight Typhula incarnata
<u>0</u> C. Leaf Spot Cercospora fectucae	5 Pythium Blight Pythium spp.
6 Pink Snow Mold Gerlachia nivalis	0 Powdery Mildew Erysiphe graminis
O Silver Top F. tricinctum, F. roseum	6 Crown Rust Puccinia coronata
Other Disease	
	•
Other Insect	
Other Insect Other Nematode VIRONMENTAL STRESS	
Other Nematode VIRONMENTAL STRESS	

13. ENVIRONMENTAL STRESS: (continued)

200400148

7 Winter Stress

1 = Susceptible ()

5 = Tolerant ()9 = Resistant (

14. GIVE VARIETY OR VARIETIES THAT MOST CLOSELY RESEMBLE THE APPLICATION VARIETY. For the following characteristics, indicate the degree of resemblance with the following scale:

1 = Application variety is less than comparison variety 2 = Same as 3 = More than, better, greater, darker, etc.

Character	Varieties	Rating	Charac	cter Varieties	Rating
Leaf Width	Olympic Gold 1	•	Leaf Color	Olympic Gold 3	
Panicle Color			Panicle Shape		
Seed Size	Silverado 3		Cold Injury	Olympic Gold 2	
Winter Color	Olympic Gold 2	•	Heat	Olympic Gold 3	
Disease	Olympic Gold 2				

^{* 15.} EXPERIMENTAL: Give a brief summary of the experimental design utilized to collect the data used on this form. Cultural conditions, number of plants measured and plant spacing must be specified.

A tall fescue spaced-plant trial was planted fall of 2001 near Hubbard, OR. Tillers from 25 plants in each of four replications were measured during the summers of 2002 and 2003.

Exhibit D

Additional Description of Dynamic Tall Fescue

1. Dynamic has shown good brown patch resistance (Tables 4, 5) and moderate stem rust resistance and (Table 6).

Table 1. 2002 mean morphological measurements for entries in a tall fescue spaced-plant trial planted fall of 2001 near Hubbard, OR.

Entry	Plant Height (cm)	Flag Leaf Height (cm)	Internode Length (cm)	Tiller Leaf Length (cm)	Tiller Leaf Width (mm)	Flag Leaf Length (cm)	Flag Leaf Width (mm)	Panicle Length (cm)	Tiller Count (#/100cm ²)
Kentucky 31	130.5	71.3	27.4	23.9	8.5	17.2	6.6	27.6	38.3
Olympic Gold	98.1	45.7	22.8	18.2	7.3	15.2	6.4	21.7	57.4
Silverado	84.5	42.5	14.1	14.9	6.7	13.1	6.5	20.5	60.6
Dynamic	83.0	38.5	13.8	14.4	6.5	9.9	5.8	17.8	53.1
LSD (0.05)	3.6	2.4	1.1	1.1	0.5	1.0	0.6	1.1	12.1

Table 2. 2003 mean morphological measurements for entries in a tall fescue spaced-plant trial planted fall of 2001 near Hubbard, OR.

Entry	Plant Height (cm)	Flag Leaf Height (cm)	Internode Length (cm)	Tiller Leaf Length (cm)	Tiller Leaf Width (mm)	Flag Leaf Length (cm)	Flag Leaf Width (mm)	Panicle Length (cm)	Tiller Count (#/100cm²)
Kentucky 31	145.2	96.4	31.4	37.3	9.4	23.8	8.1	35.7	352.1
Olympic Gold	116.5	67.9	24.2	23.7	4.8	18.5	4.9	26.5	453.3
Dynamic	112.1	60.7	20.8	22.9	4.9	18.1	4.7	22.7	374.6
Silverado	110.7	64.3	21.7	26.0	4.8	18.8	4.5	28.3	397.2
LSD (0.05)	6.2	5.5	1.4	1.6	0.4	1.4	0.4	2.7	81.1

Table 3. Mean initial heading dates for entries in a single row tall fescue seed yield trial seeded fall of 2001 near. Hubbard, OR.

2002	2003
04 May	03 May
03 May	30 April
28 April	21 April
25 April	08 April
	04 May 03 May 28 April

Table 4. 2002 mean drought dormancy recovery, brown patch and turf quality ratings for entries in a tall fescue turf trial seeded fall of 2000 near Rolesville, NC.

		Turf Quality						
Entry	Recovery 4 July	24 July	Brown 1 Aug	6 Aug	Mean	2001	2002	Mean
PST-5BAB	5.7 ¹	7.7 ²	6.7	6.7	7.0	5.6 ³	5.7	5.7
Dynamic	5.7	7.0	6.7	6.7	6.8	5.5	5.7	5.6
Tar Heel	5.0	8.0	6.0	6.3	6.8	5.3	5.0	5.2
Olympic Gold	5.3	7.0	6.3	5.3	6.2	4.7	4.9	4.8
Coronado	3.7	6.0	5.0	5.0	5.3	4.4	4.5	4.4
Silverado	5.3	7.3	5.7	6.3	6.4	3.8	4.7	4.2
Eldorado	4.0	6.0	6.7	5.7	6.1	3.0	3.2	3.1
LSD (0.05)	1.4	1.6	1.9	2.4	1.7	1.0	1.0	0.9

¹9 = 100% recovered; ²9 = no disease; ³9 = ideal

Table 5. 2002 mean brown patch ratings for entries in national tall fescue turf trials seeded fall of 2001 at six locations in the US.

Entry	AR1	IL2	IN1	OK1	VA1	WI1	Mean
Kentucky 31	8.0 ¹	5.7	8.7	3.0	8.7	8.0	7.0
Tar Heel	7.3	4.3	8.0	3.3	8.0	8.3	6.6
Olympic Gold	7.0	4.3	8.0	2.7	8.3	7.7	6.3
Dynamic	5.0	5.7	8.0	3.3	7.3	8.0	6.2
Bonsai	5.7	4.3	7.0	6.0	6.0	6.7	5.9
DP 50-9082	4.3	2.7	6.7	4.7	4.7	7.7	5.1
LSD (0.05)	3.3	3.3	1.5	1.6	2.4	0.9	1.0

¹9 = no disease

Table 6. Mean stem rust ratings for entries in a tall fescue seed yield trial seeded fall of 2001 near Hubbard, OR.

Entry	2002	2003
Kentucky 31	6.0 ¹	6.0
Matador	7.0	5.5
Dynamic	6.0	5.5
Silverado	3.0	5.0
Olympic Gold	5.5	4.5
Eldorado	2.0	3.0
LSD (0.05)	2.2	1.8

¹9 = no disease

REPRODUCE LOCALLY. Include form number and date on all reproductions.	FORM APPROVED - OMB NO. 0581-0055				
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EXHIBIT E STATEMENT OF THE BASIS OF OWNERSHIP	Application is required in order to determine if a plant variety protection certificate is to be issued (7 U.S.C. 2421). Information is held confidential until certificate is issued (7 U.S.C. 2426).				
1. NAME OF APPLICANT(S)	2. TEMPORARY DESIGNATION OR EXPERIMENTAL NUMBER	3. VARIETY NAME			
Pure Seed Testing, Inc.	PST-57E	Dynamic			
4. ADDRESS (Street and No., or R.F.D. No., City, State, and ZIP Code, and Country)	5. TELEPHONE (include area code)	6. FAX (include area code)			
PO Box 449	9+9-556-0146 508-263-0719-(8T: 7/14/2006)	919-556-0174 503-263-0703 (57:7/14/2006)			
Hubbard, OR 97032	7. PVPO NUMBER 2004	00148			
Does the applicant own all rights to the variety? Mark an "X" in appropriate block.	If no, please explain. YES	□NO			
Is the applicant (individual or company) a U.S. national or U.S. based company?					
If no, give name of country	⊠ YES	□NO			
10. Is the applicant the original owner? ✓ YES ✓ NO **If no, please	answer the following:				
a. If original rights to variety were owned by individual(s), is (are the original own	ner(s) a U.S. national(s)?				
☐ YES ☐ NO If no, give name of country.					
b. If original rights to variety were owned by a company, is the original owner(s)	a U.S. based company?				
☐ YES ☐ NO if no, give name of country					
11. Additional explanation on ownership (If needed, use reverse for extra space):					
Pure Seed Testing, Inc. has licensed Dynamic to Landmark.					
PLEASE NOTE:					
Plant variety protection can be afforded only to owners (now licensees) who meet one or	f the following criteria:				
If the rights to the variety are owned by the original breeder, that person must be a U which affords similar protection to nationals of the U.S. for the same genus and specific production.		er country, or national of a country			
2. If the rights to the variety are owned by the company which employed the original be member country, or owned by nationals of a country which affords similar protection	reeder(s), the company must be U.S. ba n to nationals of the U.S. for the same ge	sed, owned by nationals of a UPOV enus and species.			
3 If the applicant is an owner who is not the original breeder, both the original breeder	and the applicant must meet one of the	above criteria.			
The original breeder may be the individual or company who directed final breeding. See					
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